DI

DDDDDDDDDDD		1111111111	FFFFFFFFFFFFF	
DDDDDDDD		111111111	FFFFFFFFFFFF	
DDDDDDDDDDD		miiim	FFFFFFFFFFFFF	
DDD	DDD	III	FFF	
DDD	DDD	iii	FFF	
DDD	DDD	111	fff	
DDD	DDD	iii	fff	
DDD	DDD	111	fff	
DDD	DDD	111	FFF	
DDD	DDD	111	FFFFFFFFFF	
DDD	DDD	111	FFFFFFFFFF	
DDD	DDD	111	EEEEEEEEEE	
DDD	DDD	111	FFF	
DDD	DDD	111	FFF	
DDD	DDD	!!!	FFF	
	DDD	111	FFF	
DDD	DDD	!!!	FFF	
DDD DDD		!!!	FFF	
DDDDDDDDDDDDDDDD		111111111	FFF	
DDDDDDDDDDDD		111111111	FFF	
טטטטטטטטטטט		111111111	111	

DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	FFFFFFFFF FF FF FF FF FF FF FF FF FF FF	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	RRRRRRRR RR	
RRRRRRRR RR RR RR RR RR RR RR RR RR RRRR	QQQQQQ QQ QQ QQ QQ QQ QQ QQ QQ QQ QQ QQ			

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Version: 'V04-000'

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FACILITY: DCL Differences command

ABSTRACT:

The DCL DIFFERENCES command compares the contents of

two files.

ENVIRONMENT: VAX native, user mode

AUTHOR: Peter George, Benn Schreiber

CREATION DATE: 1-August-1981

MODIFIED BY:

! ***

Define VMS block structures (BLOCK[,BYTE])

STRUCTURE

BBLOCK [O, P, S, E; N] =

(BBLOCK + 0) <P. S. E>;

MACRO

Macro to generate a pointer to a counted string

cstring(string) = uplit byte(%charcount(string), string)%;

```
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DIFPRE.REQ;1
MACRO
! Macro to declare a string descriptor as a bblock
       desc_decl = BBLOCK[dsc$c_s_bln]%;
MACRO
Macro to generate a counted string
       countedstring(string) = vector [%charcount (string)+1, byte] initial (byte(%charcount(string),%ascii string))%;
LITERAL
    true = 1 false = 0;
```

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